91

IN THE CLAIMS:

Please amend claims 1-17 as follows:

- 1. (Amended) An anionic coloring agent comprising at least one spacer arm bound to said coloring agent.
- 2. (Amended) The anionic coloring agent of claim 1 having the following formula:

 $C_A - B_E$

wherein:

C_A is an anionic coloring agent comprising at least one chromophore group; and

B_E is said spacer-arm, which has the following chemical structure:

-(X - R - Z)

wherein:

X is a direct link or a group having the formula $-S(0)_s$, wherein s is 0, 1 or 2; $-NR_1$ -, wherein

 R_1 is hydrogen or a C_1 - C_{10} alkyl group;

R is a C₁-C₁₀ straight or branched alkylene group;

Z is a polar group; and

R is an integer equal or higher than 1.

- 3. (Amended) The anionic coloring agent of claim 2, wherein said chromophore is selected from the group consisting of azo, anthraquinone, formazane, dioxazine, and ftalocianine, eventually metallized.
- 4. (Amended) The anionic coloring agent of claim 1, wherein said spacer arm has the formula:

wherein:

n is an integer between 1 and 10;

Z is selected from the group consisting of halo, amino, cyano, hydroxyl, carboxyl, carboxamide, and their N alkyl, dialkyl derived from C_1 - C_{10} , and sterified carboxyl.

5. (Amended) The anionic coloring agent of claim 1, wherein said spacer arm has the formula:

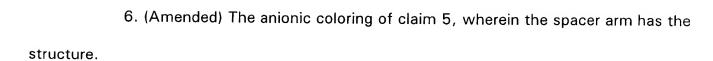
wherein:

Z' is hydrogen or is selected from the group consisting of halo, cyano, hydroxyl, carboxyl, carboxamide, and their N alkyl and dialkyl derived from C_1 - C_{10} , sterified carboxyl with $C_{1^{-}10}$ alkyl, -SR²-, where R² is hydrogen or C_{1-10} alkyl;

n is an integer between 1 and 10; and

Y is hydrogen, alkyl or C_{1-10} hydroxyalkyl.

91



wherein

Y is hydrogen, hydroxyalkyl or C_{1-10} alkyl;

n is an integer between 1 and 10; and

 R_1 and R_2 are independently hydrogen or C_{1-10} alkyl.

7. (Amended) The anionic coloring agent of claim 1, wherein said spacer arm has the following structure:

wherein:

Y is hydrogen, hydroxyalkyl or C_{1-10} alkyl;

X is -COOR₄, -CONH₂, -CN or -SO₃H;

n is an integer between 1 and 10; and

 R_{3} and R_{4} are independently hydrogen or $\mathrm{C}_{\mathrm{1-10}}$ alkyl.

8. (Amended) The anionic coloring agent of claim 1, wherein said spacer arm has the following structure:

wherein:

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Y is hydrogen, hydroxyalkyl or C_{1-10} alkyl;

W is selected from the group consisting of -S -SO $_3$ R $_5$ and -S-SO $_3$ R $_6$; wherein R $_5$ and R $_6$ are independently hydrogen or C $_{1-10}$ alkyl.

- 9. (Amended) The anionic coloring agent of claim 1, comprising more than one spacer arm.
- 10. (Amended) A coloring composition comprising at least one anionic coloring agent of claim 1.
- 11. (Amended) The coloring composition of claim 10, comprising at least one anionic coloring agent without spacer arms.
- 12. (Amended) A method of dyeing a fiber or fabric selected from the group consisting of cotton, regenerated cellulose, nylon and wool, comprising adding an anionic coloring agent of claim 1 to said fiber or fabric.
- 13. (Amended) A method of dyeing a substrate selected from the group consisting of leather, cardboard and paper, comprising adding an anionic coloring agent of claim 1 to said substrate.

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- 15. (Amended) A method of dyeing a substrate selected from the group consisting of leather, cardboard and paper, comprising adding the coloring composition of claim 10 to said substrate.
 - 16. (Amended) A substrate dyed with the anionic coloring agent of claim 1.
 - 17. (Amended) A substrate, dyed with the anionic coloring agent of claim 10.

Please add the following new claims:

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- 18. (To follow claim 14) A method of dyeing a fiber or fabric selected from the group consisting of cotton, regenerated cellulose, nylon and wool, comprising adding the coloring composition of claim 11 to said fiber or fabric.
- 19. (To follow claim 15) A method of dyeing a substrate selected from the group consisting of leather, cardboard and paper, comprising adding the coloring composition of claim 11 to said substrate.